

ABSTRACT OF THE DISCLOSURE

A clamping device for work pieces; the device comprises a box-shaped body, at least one clamping member protruding from the front end of the box-shaped
5 body, and sealing means to prevent dirt from entering through the front end of the box-shaped body and a tiltable closing member, having a scraping head which extends between the rear longitudinal edge of the clamping member, and a cross edge of an aperture for
10 protrusion of the clamping member. A spring urge the clamping member to maintain the scraping head constantly in contact with the rear edge of the clamping member during the movement.